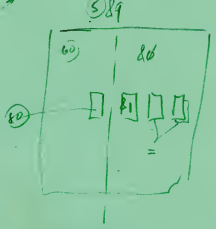
indirectly from Cornell #

```
5  clear ; &9 = 17
10 for A = 1574 to 1586  Step 4 ; C = A + 40
15 for B = 1 → 15
20 if A = 1582  %(C) = 21545 ; Go To 50
30 if A = 1586  %(C) = -1 ; Go To 50
40 %(C) = -21846
50 C = C + 40 ; next B ; next A
60 BC = ϕ ; &(ϕ) = 0 ; 7C = 84 ; &(1) = 165 ; &(2) = 34 ;
   &(3) = 10
```

5 cm/hr
2 hr



BC = 7(2) → 6 colors
if BC ≠ &(0) →